

Date: Thu, 18 Aug 94 04:30:09 PDT  
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>  
Errors-To: Info-Hams-Errors@UCSD.Edu  
Reply-To: Info-Hams@UCSD.Edu  
Precedence: Bulk  
Subject: Info-Hams Digest V94 #931  
To: Info-Hams

Info-Hams Digest                      Thu, 18 Aug 94                      Volume 94 : Issue    931

Today's Topics:

        ATTN PAUL COOPER RE: Terman's  
        ATV Retransmission of shuttle video  
        FCC Exam Study Software  
        IPS Daily Report - 17 August 94  
        Ten Tec 1220 2M kit  
        XX2IB and C4C (CW stns)

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>  
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.

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Date: Wed, 17 Aug 94 20:26:56 EDT  
From: tulane!darwin.sura.net!opusc!UNIVSCVM.CSD.SCAROLINA.EDU!T230579@ames.arpa  
Subject: ATTN PAUL COOPER RE: Terman's  
To: info-hams@ucsd.edu

Well Paul, I hope you get to read this. I have been waiting excitedly for  
about ten days for Terman's book to arrive. I thought that maybe you were  
waiting for the check to clear, maybe mail transfer from Canada to the U.S. is  
slow, I just didn't know. But you know why the book never made it don't you?  
It's because you never got the money!!!

I know this because I got the letter back today for INSUFFICIENT POSTAGE!  
It is postmarked Aug 9, 1994. Just another aspect of the U.S. snail.

I will take the letter to the post office tomorrow to make sure that I get it r  
right this time. Also, sorry for posting here, but I have lost your e-mail  
address. I would really appreciate it if you would send it to me again...

Thanks for your patience, and sorry for the mix up,

Dan Kline <t230579@univscvm.csd.sc Carolina.edu>

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Date: Thu, 18 Aug 1994 00:03:41 GMT  
From: eos!millard@ames.arpa  
Subject: ATV Retransmission of shuttle video  
To: info-hams@ucsd.edu

brian@umbc.edu (Brian Cuthie) writes:

>Is anyone aware of any HAM TV retransmission of the NASA Select video in  
>the Baltimore/Washington area. The sleazy cable TV operator (Comcast of  
>Howard county, MD) can't seem to find the bandwidth for NASA Select. (Of  
>course they do have four PPV channels and a 24-hour a day barker channel!)

>PS: If anyone has had success in receiving ATV by tuning a cable-ready TV  
>to the "right" channel, please let me know.

>Thanks,

>73's

>Brian

>KA3BRZ

>--

>Brian Cuthie

>Systemix Software, Inc.

>brian@systemix.com

In the SF Bay area an ATV repeater retransmits some of the flight(s) as  
time permits. One ATV/R output is on CABLE channel 58 and the other is  
on 2.4 Ghz.

It can be done!

Best of luck.

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\* When I examine myself and my methods of | Standard disclaimers apply \*  
\* thought, I come to the conclusion that the| Millard J. Edgerton, WA6VZZ \*  
\* gift of fantasy meant more to me than my | millard@eos.arc.nasa.gov \*  
\* talent for absorbing positive knowledge. A. Einstein \*  
\*\*\*\*\*

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Date: 18 Aug 1994 03:57:22 GMT  
From: news.delphi.com!davesparks@uunet.uu.net  
Subject: FCC Exam Study Software  
To: info-hams@ucsd.edu

Back when I was studying for my Tech ticket, I used a shareware software program (for MS-DOS) which contained the entire FCC exam pool and would create sample exams from the pool for the various elements. I think the program was called "HAMPOOLS", or something like that. I must have deleted the program because it's nowhere to be found on my disk, and in any event, I think the questions have changed since then.

Does anyone know where I can obtain this program, or another shareware program like it, either via FTP on Internet or Fidonet FREQ? (I'd prefer a direct reply via email, but you can also post it to this newsgroup since I'm sure others would be interested, too.)

73!

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|           | Internet: davesparks@delphi.com |  
| Dave Sparks | Fidonet: Dave Sparks @ 1:207/212 |  
| KD6PDZ      | BBS:      (909) 353-9821 - 14.4K |  
\-----+-----/
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Date: Wed, 17 Aug 1994 23:21:09 GMT  
From: newsserver.jvnc.net!howland.reston.ans.net!gatech!newsxfer.itd.umich.edu!  
isclient.merit.edu!msuinfo!harbinger.cc.monash.edu.au!news.cs.su.oz.au!metro!ipso!  
rwc@RUTGERS.EDU  
Subject: IPS Daily Report - 17 August 94  
To: info-hams@ucsd.edu

SUBJ: IPS DAILY SOLAR AND GEOPHYSICAL REPORT  
ISSUED AT 17/2330Z AUGUST 1994 BY IPS RADIO AND SPACE SERVICES  
FROM THE REGIONAL WARNING CENTRE (RWC), SYDNEY.  
SUMMARY FOR 17 AUGUST AND FORECAST FOR 18 AUGUST - 20 AUGUST  
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1A. SOLAR SUMMARY  
Activity: moderate

Flares	Max	Fadeout	Begin	End	Freq.	Sectors
M1/1N	0111UT	confirmed				

Observed 10.7 cm flux/Equivalent Sunspot Number : 78/17

GOES satellite data for 16 Aug

Daily Proton Fluence >1 MeV: 6.9E+05

Daily Proton Fluence >10 MeV: 1.3E+04

Daily Electron Fluence >2 MeV: 5.6E+08

X-ray background: A4.8

Fluence (flux accumulation over 24hrs)/ cm<sup>2</sup>-ster-day.

#### 1B. SOLAR FORECAST

	18 Aug	19 Aug	20 Aug
Activity	Low	Low	Very low
Fadeouts	None expected	None expected	None expected

Forecast 10.7 cm flux/Equivalent Sunspot Number for 18 Aug: 75/13

#### 2A. MAGNETIC SUMMARY

Geomagnetic field at Learmonth: quiet to unsettled

Estimated Indices : A	K	Observed A Index 16 Aug
Learmonth	9 3233 2221	
Fredericksburg	8	10
Planetary	8	10

Observed Kp for 16 Aug: 3323 2133

#### 2B. MAGNETIC FORECAST

DATE	Ap	CONDITIONS
18 Aug	10	Quiet to unsettled
19 Aug	10	Quiet to unsettled
20 Aug	10	Quiet to unsettled

#### 3A. GLOBAL HF PROPAGATION SUMMARY

##### LATITUDE BAND

DATE	LOW	MIDDLE	HIGH
17 Aug	normal	normal	normal

PCA Event : None.

#### 3B. GLOBAL HF PROPAGATION FORECAST

##### LATITUDE BAND

DATE	LOW	MIDDLE	HIGH
18 Aug	normal	normal	normal
19 Aug	normal	normal	normal
20 Aug	normal	normal	normal

#### 4A. AUSTRALIAN REGION IONOSPHERIC SUMMARY

Observed  
DATE T-index MUFs at Sydney  
17 Aug 21 near predicted monthly values

Predicted Monthly T-index for August: 20

4B. AUSTRALIAN REGION IONOSPHERIC FORECAST

DATE T-index MUFs  
18 Aug 20 Near predicted monthly values  
19 Aug 20 Near predicted monthly values  
20 Aug 20 Near predicted monthly values

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IPS Regional Warning Centre, Sydney |IPS Radio and Space Services  
RWC Duty Forecaster tel: +61 2 4148329 |PO Box 5606  
Recorded Message tel: +61 2 4148330 |West Chatswood NSW 2057  
email: rwc@ips.oz.au fax: +61 2 4148331 |AUSTRALIA

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Date: Tue, 16 Aug 1994 20:21:43 GMT  
From: netcomsv!netcom.com!n1list@decwrl.dec.com  
Subject: Ten Tec 1220 2M kit  
To: info-hams@ucsd.edu

Just checkerd with Ten Tec, and the 2M kit is 6-8 more weeks (which is  
what they said 6 weeks ago...) Oh well.  
/mike

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\\| Michael L. Ardai N1IST Teradyne ATB, Boston MA  
-\*- -----  
/|\ ardai@maven.dnet.teradyne.com n1list@netcom.com

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Date: 17 Aug 1994 02:39:08 -0500  
From: munnari.oz.au!foxhound.dsto.gov.au!fang.dsto.gov.au!yoyo.aarnet.edu.au!  
news.adelaide.edu.au!news.cs.su.oz.au!harbinger.cc.monash.edu.au!  
yeshua.marcam.com!usc!cs.@ihnp4.ucsd.edu  
Subject: XX2IB and C4C (CW stns)  
To: info-hams@ucsd.edu

wkd these 2 stns in CW last weekend. The first one claimed to be on  
an island nr Lisbon (Portugal). Who knows anything abt these stns?

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Martin Zurn Internet: martin.zurn@cen.jrc.it  
X400: <C=IT;A=GARR;P=CCRISPRA;O=CEN;S=ZURN;GI=MARTIN>  
I K 2 R M Z

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End of Info-Hams Digest V94 #931

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